

Fig. 1

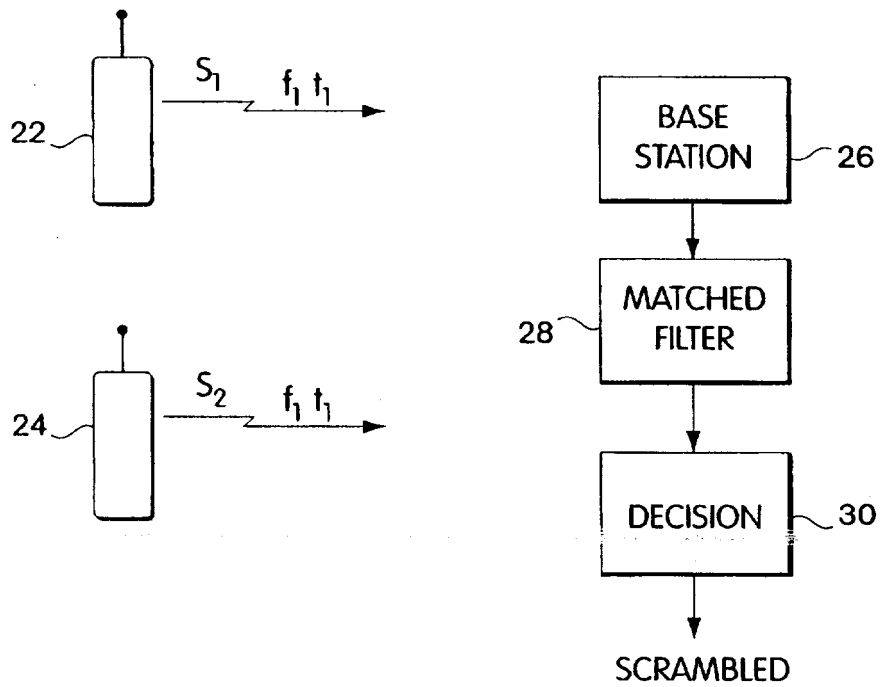


Fig. 2  
(Prior Art)

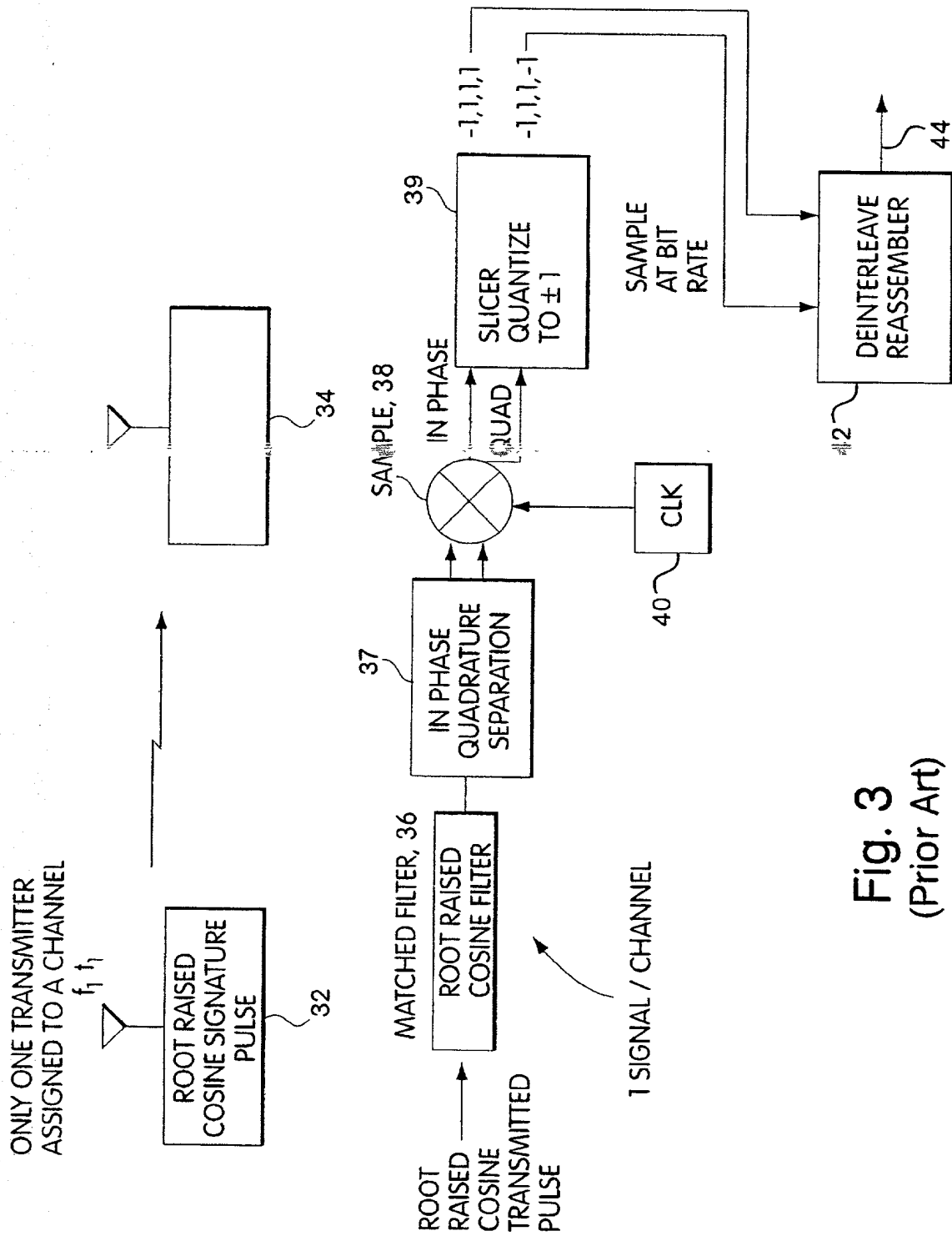


Fig. 3  
(Prior Art)

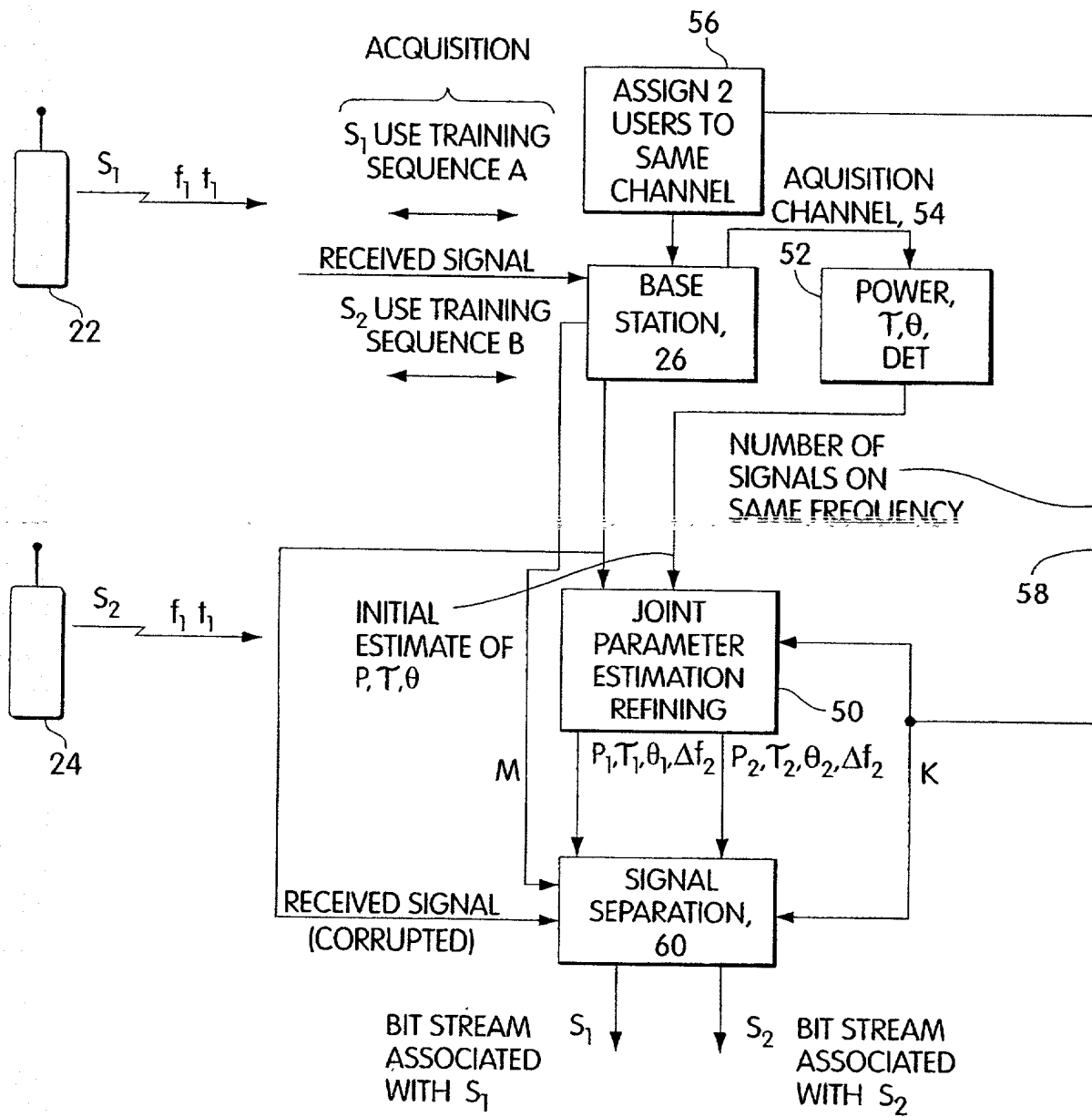
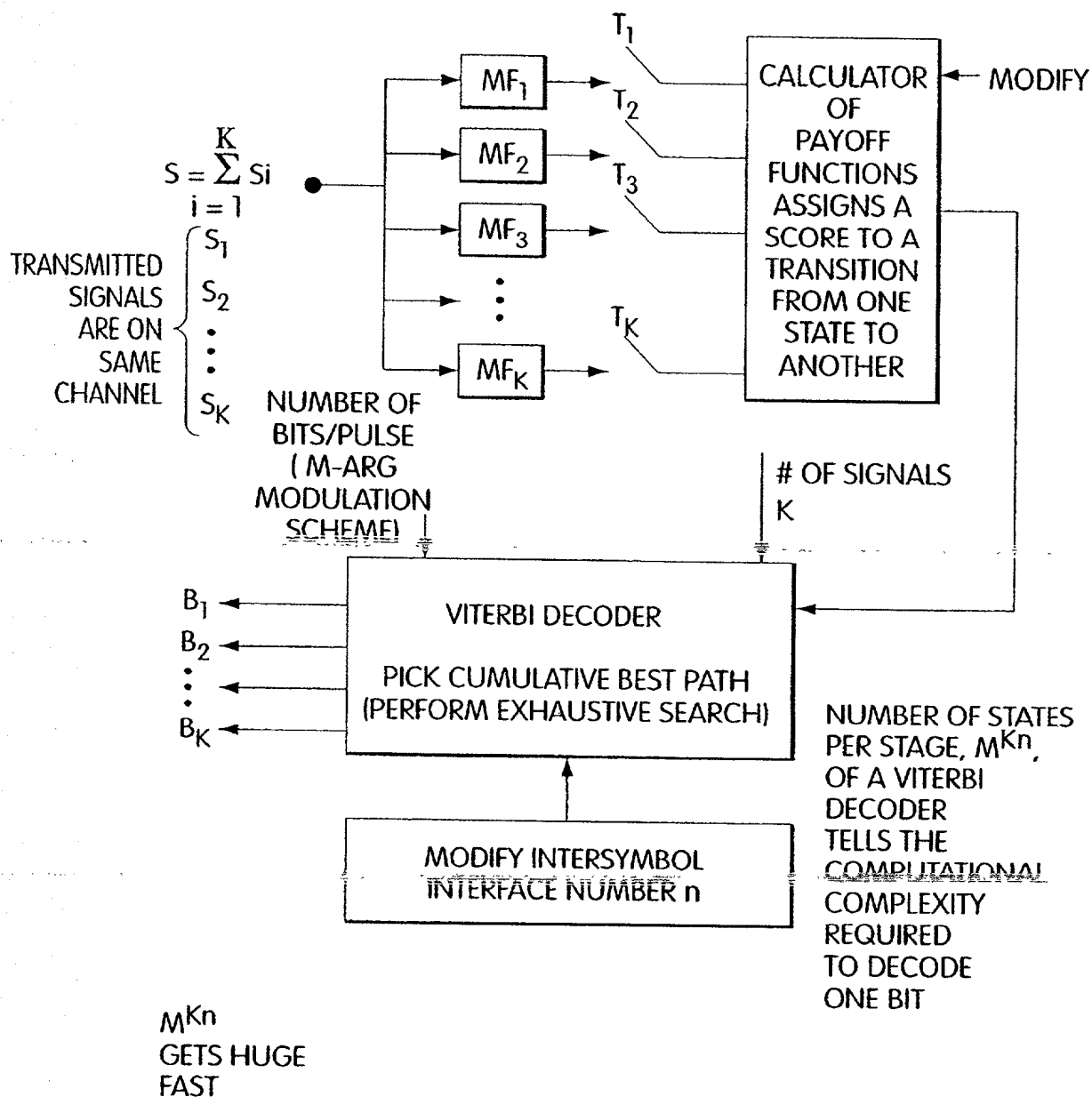


Fig. 4A



$$n = ISI\#$$

K = NUMBER OF USES

n CHANGED BY CHOPPING TAILS  
IN FORMULATION OF VITERBI STATES  
AND IN CALCULATION OF PAYOFF FUNCTION

K CHANGED BY STRIPPING

Fig. 4B

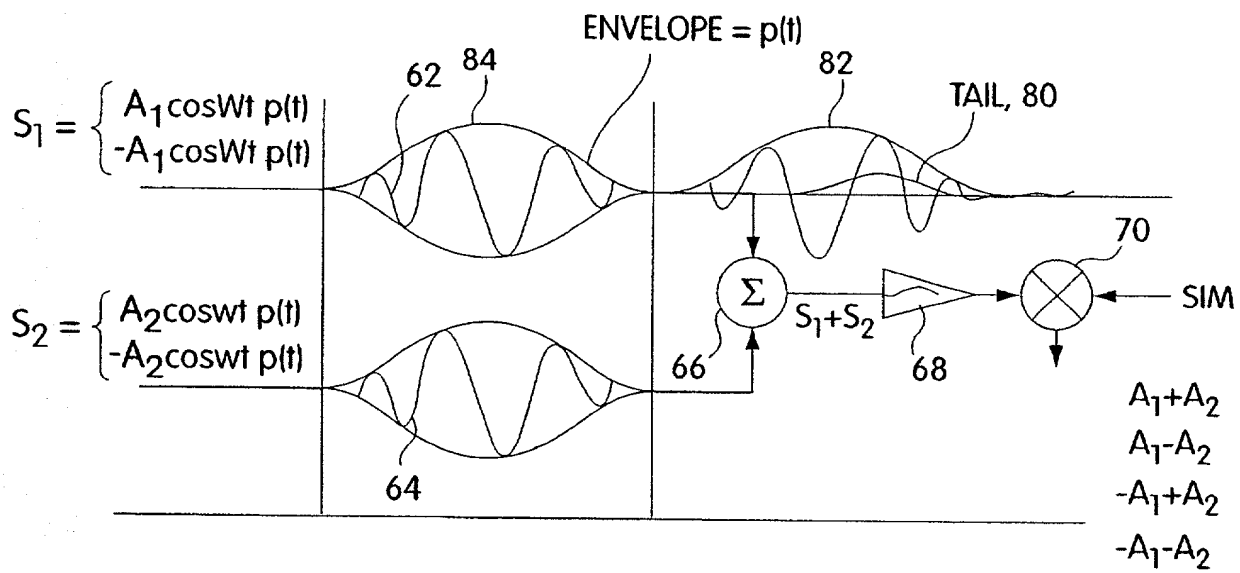


Fig. 5

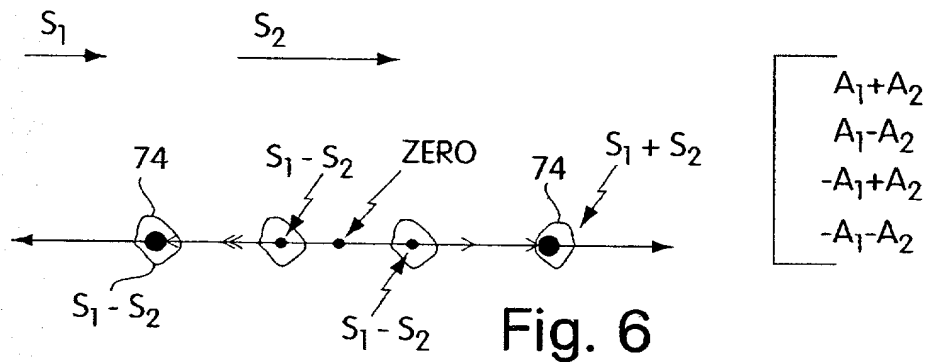


Fig. 6

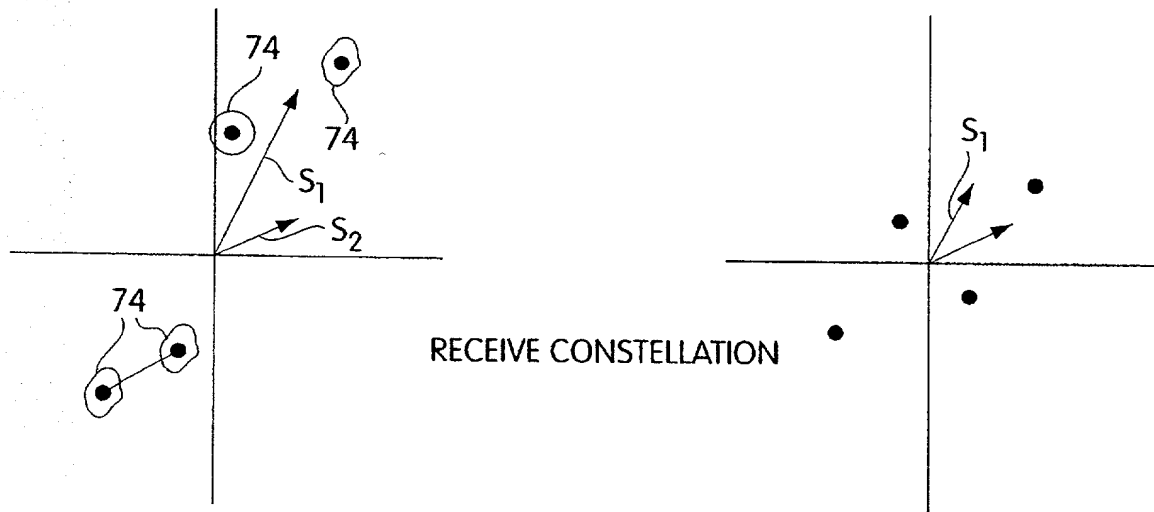


Fig. 7

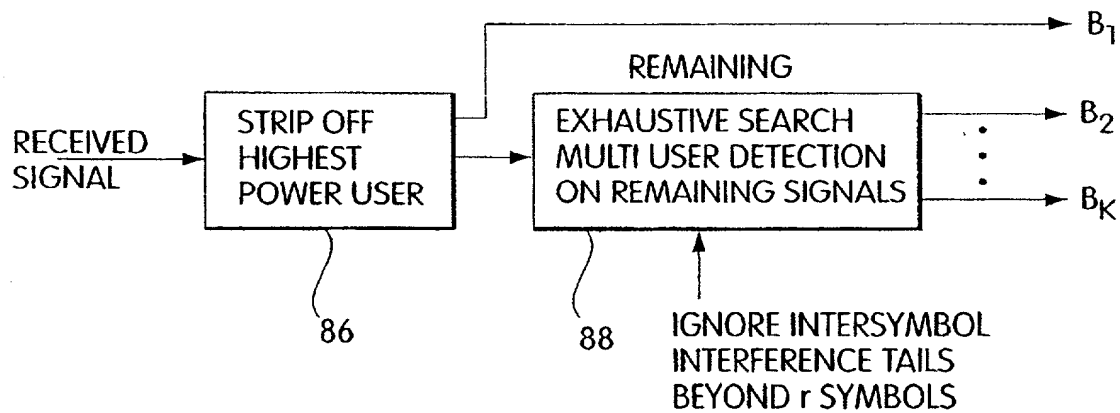


Fig. 8

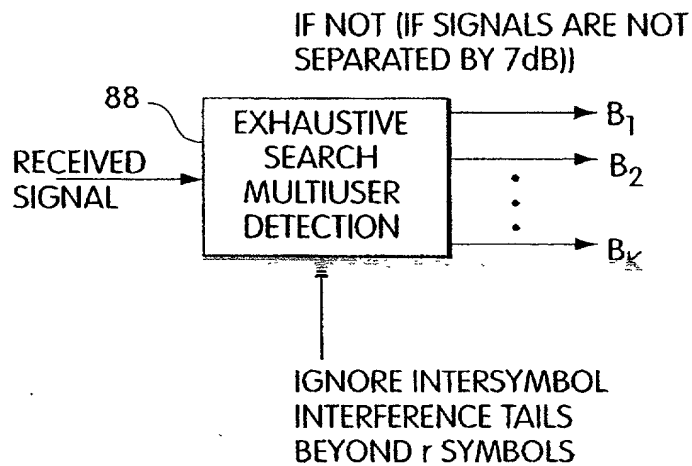


Fig. 9

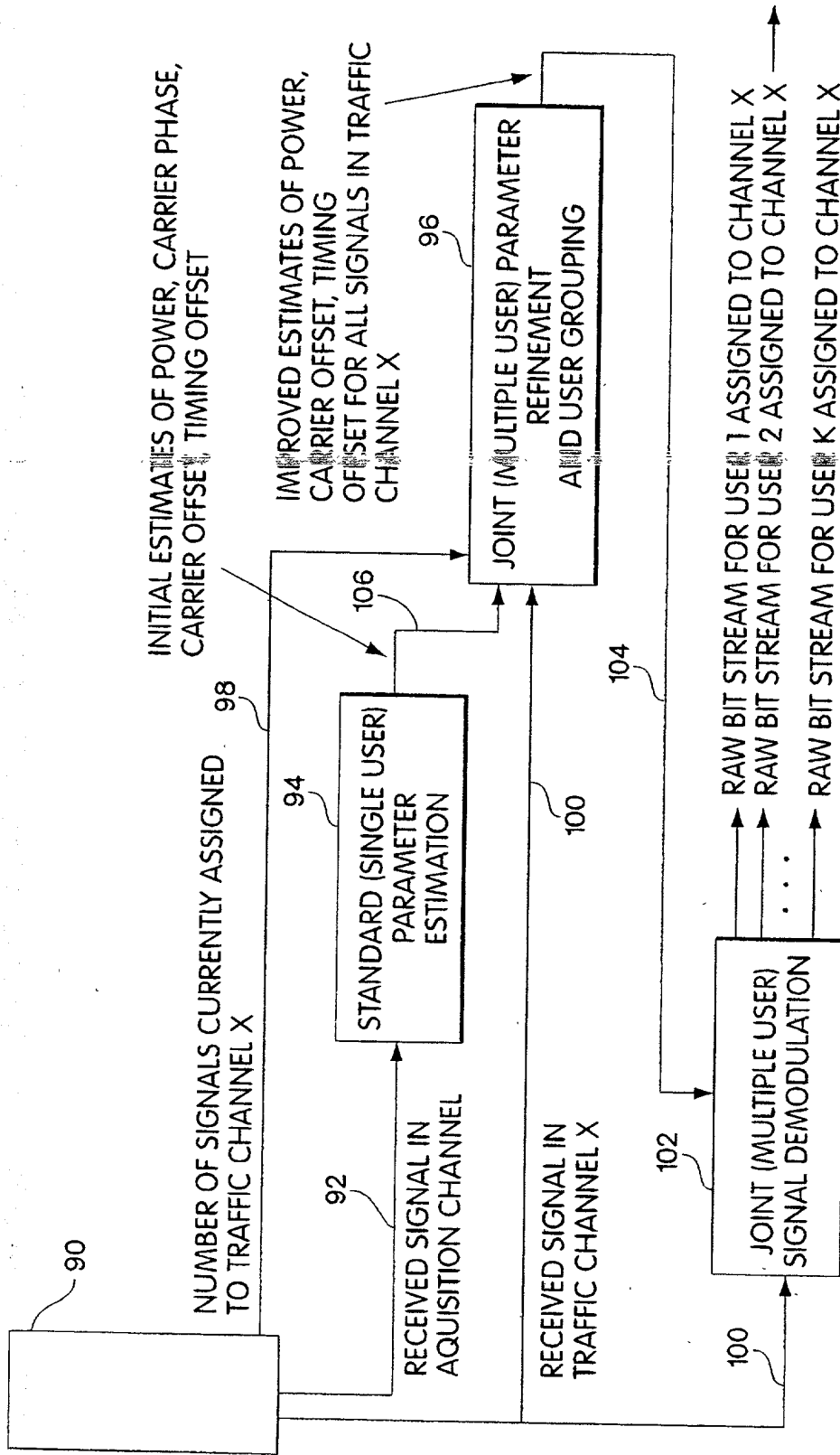


Fig. 10



FIG. 11

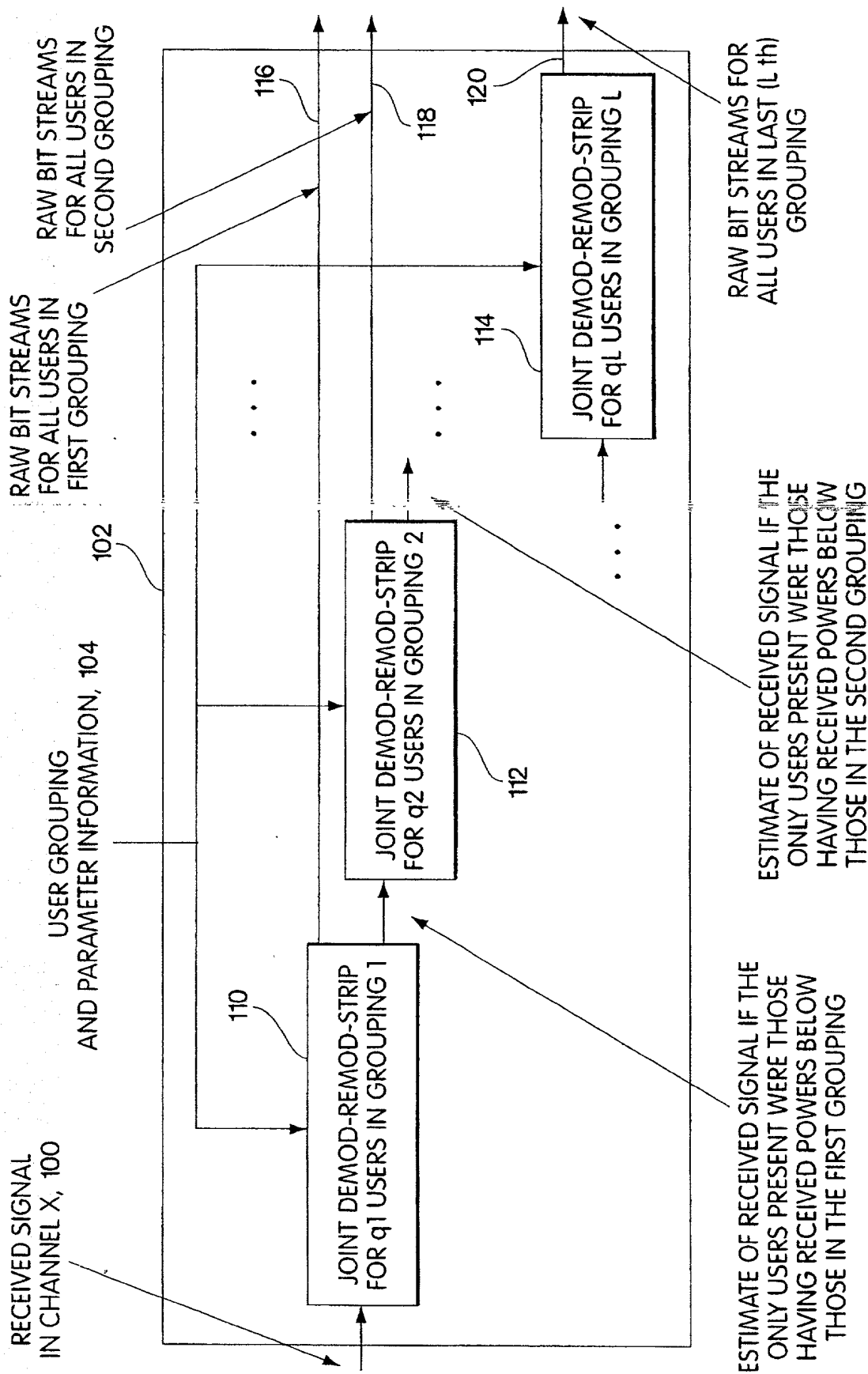


Fig. 11

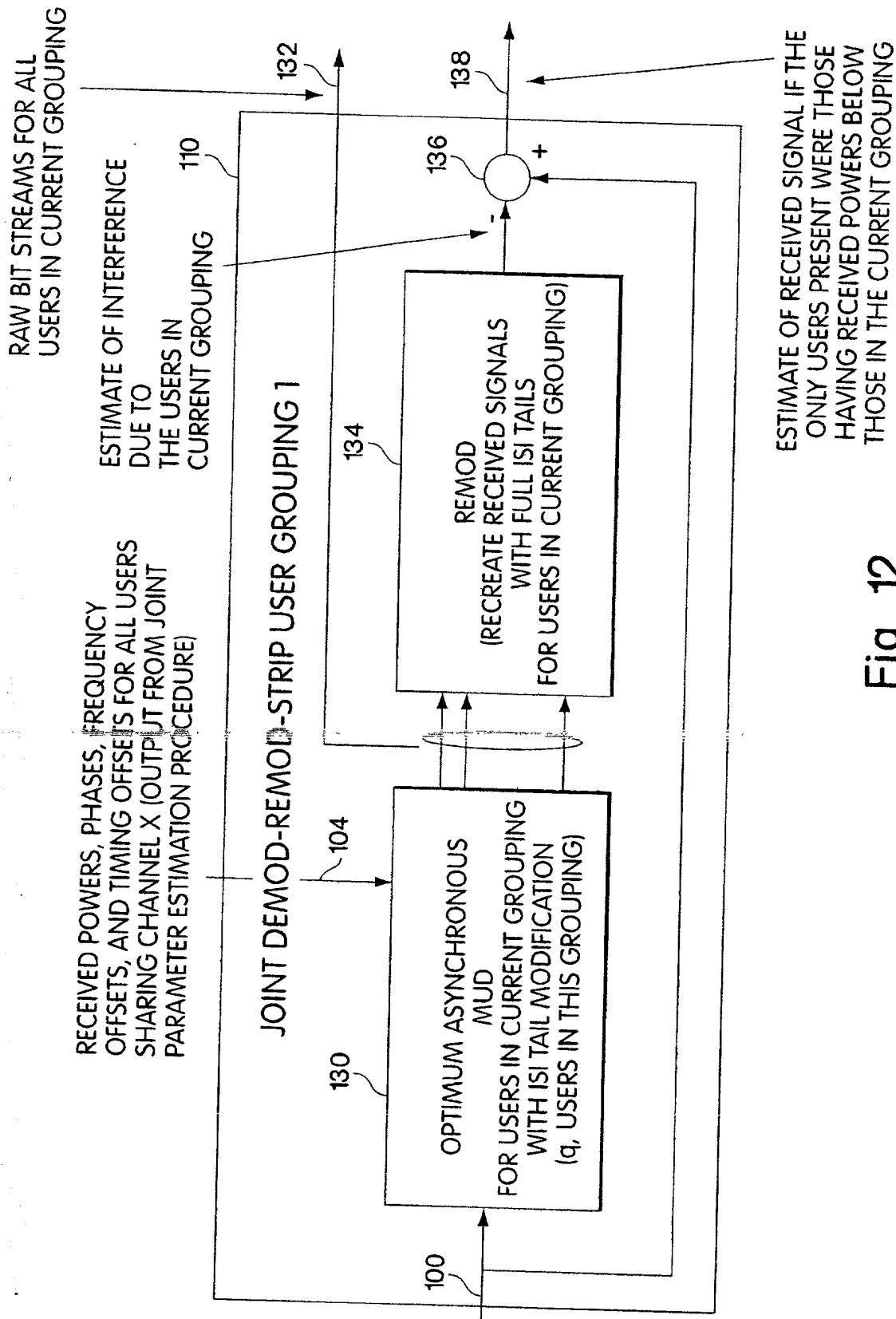


Fig. 12

# JOINT PARAMETER ESTIMATION REFINEMENT

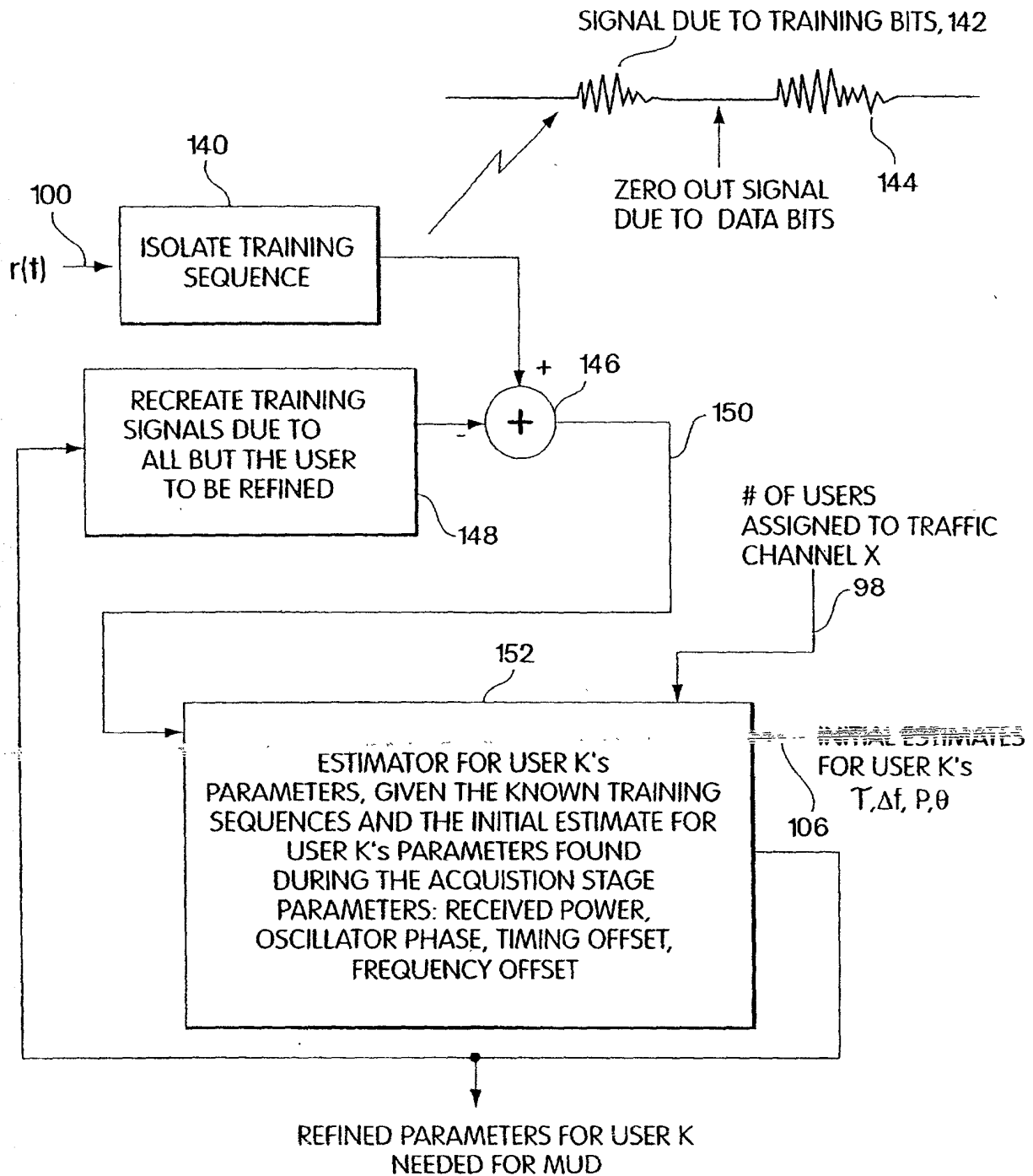


Fig. 13